

CLAIM

1. Process of simultaneous transfer of media data filing
information for use in HD, consisting in the continuous use of the headsets,
5 which implies in a specific standard for the physical structure of data
distribution to the sectors, with the use of a specific device for this purpose,
characterized by the fact of eliminating the idleness of the headsets.

2. Process as of claim 1, characterized by the
simultaneous transfer of signals of information in the data filing surfaces
10 of the HD.

3. Process as of claim 1, characterized by the
simultaneous use of the headsets in data transfers.

4. Process as of claim 1, characterized by the
distribution of the signals of information on a non-sequential manner on the
15 sectors (Figure 2).

5. Process as of claim 1, characterized by the
simultaneous use of headsets at a same surface, for the transfer of signals of
information.

6. Process as of claim 1, characterized by the use of the
20 simplified device included in figure 3.

7. Process as of claim 4, characterized by the fact of
counting on a specific physical structure for the distribution of the signals
of information on the sectors.